

Application/Control No.	Applicant(s)/Patent under Reexamination
10/735,925	OSHIMA, MITSUAKI
Examiner	Art Unit

2618

		IS	SUE C	LASSI	CATIO	N							
	ORIGINAL		CROSS REFERENCE(S)										
CLAS	S SUBCLASS	CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)										
455	73	455	91	130									
INTERN	IATIONAL CLASSIFICATION	386	46	92									
	1 ,												
	1							······					
	1												
	/				 				-				
	1				<u> </u>								
4 TF	RINH, TAN 07-25-20 (Assistant Examiner) (Date		N SUPER	MATTHEW RVISORY P	ANDERSO ATENT EXA	Total Claims Allowed: 19							
•	nise Hopkins 71	8407		ma		O. Print C	O.G. Print Fig.						
(Leg	pal Instruments Examiner) (Date)	- (Pr	imary Examine	r) (Da	1	108A-E						

TAN TRINH

	Claims renumbered in the same order as presented by applicant						□СРА			☑ T.D.			☐ R.1.47						
Final	Original	* : * .	Final	Original		Final	Original		Final	Original		Final	Original		Final	Original	4	Final	Original
	1			31]		61			91			121	·		151			181
	2			32			62			92			122			152			182
	3			33			63			93	·		123			153			183
	4			34	c. 'c		64			94			124			154			184
	5			35			65			95			125	,		155			185
	6			_36			66	.,,		96	. ,		126			156			186
	7			37	.03		67			97			127	- 1		157			187
	8			38			68	*		98			128			158			188
1	9			39			69			99		<u> </u>	129			159			189
2	10			40			70			100	4.		130	· ·: 4		160	• •		190
4	11	13.1		41			71			101			131			161			191
6	12			42			72			102			132			162			192
7	13	·		43	. :		73			103			133			163			193
9	14	0 1.		44	7.		74			104			134			164			194
10	15			45	. 0		75			105			135			165			195
11	16			46			76			106			136			166			196
12	17			47			77			107	, ,		137			167			197
13	18			48			78	1334		108			138			168			198
3	19			49			79	[](,4]		109			139			169			199
5	20	:. ·		50			80	'		110	1		140	• •		170			200
8	21			51			81			111			141			171			201
14	22			52	, x		82	1		112			142	, 1		172			202
15	23			53	Sar		83			113			143			17.3			203
16	24			54			84			114			144			174			204
17	25			55			85	- 0		115			145	-		175		ļ	205
18	26			56			86			116	. ;		146			176		L	206
19	27			57			87			117			147	: 5.0		177		ļ	207
	28			58			88			118			148			178	. :	$oxed{oxed}$	208
	29			59			89			119			149			179	·		209
	30			60	14		90			120			150			180			210